SMR FORM ELEMENT	X12 CONVENTION	COMMENTS
Facility Name	N101 = 8D	
	N102 = Name	
Facility Address	N301 = Address	
Facility City/State/Zip	N4	
Contact Name	PER01 = AA	
	PER02 = Authorized Rep	
	PER01 = CE	
	PER02 = Certifier	
Phone Number	PER03 = TE	
	PER04 = Voice Number	
Fax Number	PER05 = FX	
	PER06 = Fax Number	
e-mail Address	PER07 = EM	
D 'AN I	PER08 = E-mail Address	
Permit Number	REF01 = PN	
Daniel David I France	REF02 = Permit Number	
Report Period From	DTM01 = 090 DTM02 = Period Start Date	
Report Period To	DTM02 = Period Start Date DTM01 = 091	
Report Period 10	DTM01 = 091 DTM02 = Period End Date	
Certification	NTE01 = CER	
Certification	NTE01 = CER NTE02 = Certification	
	Narrative	
Outfall Number/Sampling Point	LIN03 = Outfall Number	
Average Daily Flow	MEA02 = FR	Can either be in gallons per day or
Twerage Barry 110W	MEA03 = Flow Rate	million gallons per day.
	MEA04 = GL::1000000:DA	Fire any:
	(or)	
	MEA04 = GL:::DA	
	MEA07 = 44	
Maximum Daily Flow	MEA02 = FR	Can either be in gallons per day or
	MEA03 = Flow Rate	million gallons per day.
	MEA04 = GL::1000000:DA	
	(or)	
	MEA04 = GL:::DA	
	MEA07 = 97	
Signature	REF01 = 4A	The question of authentication
7.1.17	REF02 = PIN Number	must still be looked at
Printed Name	PER02 = Name	
Title	PER01 = Code value for title	
Date	DTM01 = 458	
Outfall Namehon/Committee Dail	DTM02 = Certification Date	-
Outfall Number/Sampling Point	LIN03 = Outfall Number	Codo values : :::
Parameter	PID02 = 08 PID03 = Parameter Code	Code values are: TTO
	r 11005 – Farameter Code	Cadmium
		Chromium
		Copper
		Cyanide
		Lead
		Nickel
		Zinc
Sample Date/Time	DTM01 = 615	
1	1	L

	DTM02 = Date of Sample	
	DTM02 = Date of Sample DTM03 = Time of Sample	
Comple Toma	PID02 = ST	Use code values:
Sample Type		
	PID03 = EP	Grab
	PID04 = Sample Type	Composite
	777.00	Time Composite
Preservative Used	PID02 = 68	Not normally entered into
	PID03 = EP	database. Can be obtained from
	PID04 = Preservative	the COC.
Analytical Method	TMD01 = RM	Analytic methods are described in
	TMD02 = EP	the 40 CFR Part 136. There is no
	TMD03 = Analytical Method	common codification scheme, but
		we may want to look at the DMR.
		This question needs to be resolved
		by the group. These were not
		mapped into the database.
Lab Sample Number	PID05 = Lab Sample Number	This is not a good place for the
I		data, but could be used without
		further maintenance. This is not
		entered into the database.
Analytical Results	MEA01 = TR	The units of measure are:
Anarytical Results	MEA01 = TK $MEA02 = COT$	Mg/1
	MEA03 = Measurement Value	Micons/1
	WIEA03 = Weastrement value	Celsius
		Fahrenheit,
		*
		pH SU
		PPM
TT '.	MEAGA II.	Other
Units	MEA04 = Units	
Regulated Limit	MEA07 = ZZ	Need to do maintenance to add
		Regulated limit.
TOMP Implementation	NTE01 = TMP	Need to validate the certification
Certification	NTE02 = TOMP Certification	verbiage.
Signature	REF01 = 4A	The question of authentication
	REF02 = PIN Number	must still be looked at
Printed Name	PER02 = Name	
Title	PER01 = Code value for title	
Date	DTM01 = 458	
Bute	DTM02 = Certification Date	
Zero Discharge Certification	NTE01 = ZED	Need to validate the certification
Zero Discharge Certification	NIE01 – ZED	verbiage.
Signature	REF01 = 4A	<u> </u>
Signature		The question of authentication
D' IN	REF02 = PIN Number	must still be looked at
Printed Name	PER02 = Name	
Title	PER01 = Code value for title	
Date	DTM01 = 458	
	DTM02 = Certification Date	